

Project Fact Sheet

CEC / SMUD Regen Project 1.2 Photovoltaic Markets and Technologies

GOALS

The overall goal is to have this CEC program benefit from the \$75 million TEAM-UP business model and hardware deployment program funded by the U.S. Department of Energy.

Specific objectives include:

- Obtain the best technical and market input to the planning and setting of initial goals of PV projects in this program; and
- Develop the next options for solar energy market expansion in the SMUD region.



PROJECT DESCRIPTION

Use national TEAM-UP and PV and energy service provider industry technical and market knowledge to assess PV project goals and plans, and analyze and recommend the next phase of commercialization for energy service providers like SMUD that have established a successful solar energy market position in their region with significant customer interest in solar energy.



BENEFITS TO CALIFORNIA

The result of this work will be national technical and market experience applied to the SMUD PV R&D program. This will result in less duplication of efforts, funding of work already underway or completed elsewhere, except where such competitive development is desired. CEC funds will be better utilized and results obtained in some cases more quickly. Innovative follow-on commercialization paths for California utilities like SMUD will be developed.

FUNDING AMOUNT

Commission \$316,376
Match \$0



PROJECT STATUS

On-going.

FOR MORE INFORMATION

Joseph McCabe
California Energy Commission
1516 Ninth Street, MS-43
Sacramento, CA 95814-5504
(916) 654-4412
jmccabe@energy.state.ca.us

Stephen L. Hester,
Technical Director,
Solar Electric Power Association
1800 M St. NW Suite 300
Washington, DC 20036
(202) 857-0898
jserfass@ttcorp.com

